

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1. – 19. (Cancelled)

20. (Currently Amended) A transflective device comprising:

a first substrate;

a second substrate;

a liquid crystal layer held between the first substrate and the second substrate;

a pixel region including a reflective display region, a transmissive display region, and electrodes;

a light-reflecting layer formed between the liquid crystal layer and the first substrate; and

a thickness-adjusting layer setting the thickness of the liquid crystal layer in at least a portion of the reflective display region to be smaller than the thickness of the liquid crystal layer in at least a portion of the transmissive display region, the thickness adjusting layer having an edge that faces the transmissive display region, the edge being at a thinnest portion section of the thickness-adjusting layer that is thereof nearest to a substrate over which the thickness layer is formed, the thickness-adjusting layer further having and a sloping section that extends from the edge in a direction extending away from the corresponding substrate and extending away from the

transmissive display region further into the reflective display region, the edge of the thickness adjusting layer and the sloping section at least adjacent to the edge being overlapped by a portion of the light-reflecting layer.

21. – 27. (Cancelled)

28. (Previously presented) The transflective device according to claim 20, wherein the thickness-adjusting layer is formed between the liquid crystal layer and the first substrate.

29. (Previously presented) The transflective liquid crystal device according to Claim 20, further comprising reflective-display color filters in the reflective display regions and transmissive-display color filters, which are colored more strongly than the reflective-display color filters, in the transmissive display regions.

30. (Previously presented) The transflective liquid crystal device according to Claim 20, wherein the slopes of the thickness-adjusting layer at a transition between the reflective display regions and the transmissive display regions have a width of 8 μm or less.

31. (Previously presented) The transflective liquid crystal device according to Claim 20, wherein a twist angle of liquid crystal in the liquid crystal layer is 90° or less.

32. (Previously presented) An electronic apparatus comprising a transfective liquid crystal device as set forth in Claim 20.

33. (Previously presented) The transfective device as claimed in claim 20, wherein the edges of the slopes of the thickness adjusting layer are at a thinnest section of the thickness adjusting layer.

34. (Cancelled)